

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A color wheel, comprising:
a color filter;
a motor having a housing and a motor body, the housing being set to a side of a central axis of the motor body, and the color filter being set on the housing of the motor; and
a fixing element on which the motor body is fixed, and the fixing element having an outwardly extending holder, the outwardly extending holder having a jointing part.
2. (Original) The color wheel according to claim 1, wherein the fixing element and the holder are integrally formed.
3. (Original) The color wheel according to claim 1, wherein the fixing element is jointed with the holder.
4. (Original) The color wheel according to claim 1, wherein the fixing element is a fixing plate.
5. (Original) The color wheel according to claim 1, further comprising:
a cap set on the color filter.

6. (Currently Amended) A color wheel, comprising:

a color filter;

a motor having a housing and a motor body, the housing being set to a side of a central axis of the motor body, and the color filter being set on the housing of the motor;

a fixing element on which the motor body is fixed; and

an auxiliary fixing element set on and adjacent to the fixing element and having an outwardly extending holder.

7. (Original) The color wheel according to claim 6, wherein the auxiliary fixing element and the holder are integrally formed.

8. (Original) The color wheel according to claim 6, wherein the auxiliary fixing element is jointed with the holder.

9. (Original) The color wheel according to claim 6, wherein the fixing element is a fixing plate.

10. (Original) The color wheel according to claim 6, wherein the fixing element is jointed with the auxiliary fixing element by way of adhering followed by solder bonding.

11. (Original) The color wheel according to claim 6, wherein the fixing element is jointed with the auxiliary fixing element by way of solder bonding.

12. (Original) The color wheel according to claim 6, wherein the fixing element is jointed with the auxiliary fixing element by way of adhering.

13. (Original) The color wheel according to claim 6, wherein the fixing element is jointed with the auxiliary fixing element by way of riveting.

14. (Original) The color wheel according to claim 6, wherein the fixing element is jointed with the auxiliary fixing element by way of screwing.

15. (Original) The color wheel according to claim 6, further comprising:

a cap set on the color filter.

16. (New) The color wheel according to claim 6, wherein the fixing element fixes said color wheel to a projector.

17. (New) The color wheel according to claim 6, wherein the holder is jointed with an optical element.

18. (New) The color wheel according to claim 1, wherein the holder is jointed with an optical element.

19. (New) The color wheel according to claim 1, wherein the fixing element fixes said color wheel to a projector.

20. (New) The color wheel according to claim 6, wherein the outwardly extending holder has a jointing part.

AMENDMENTS TO THE DRAWINGS

Attached hereto are three (3) sheets of correct formal drawings that comply with the provisions of 37 C.F.R. § 1.84. The corrected formal drawings incorporate the following drawing changes:

In Figures 1A, 1B and 2, reference numeral 1311 has been added to reference the jointing part.

In Figures 3A, 3B and 3C, numeral 131, has been replaced with 1311 to consistently use the jointing part reference numeral.

It is respectfully requested that the corrected formal drawings be approved and made a part of the record of the above-identified application.